

The European Electronic Communications Code

Accessible Europe: ICT for ALL Session 7: Implementation of equal access in telecom Vienna, 13 Dec. 2018

Stefan Lechler, DG CNECT B1

Disclaimer: The views expressed in this presentation are those of the author and do not necessarily reflect the opinion of the European Commission



LAWS

RULES

The Code helps shaping the right environment for digital networks and services to flourish as part of the Digital Single Market

The Code modernises the current EU telecoms rules to:

- ✓ promote connectivity and access to, and take-up of very high capacity networks
- ✓ stimulate sustainable competition
- ✓ drive investments
- \checkmark reinforce the internal market
- ✓ strengthen consumer rights

Adoption by the European Parliament 14 November 2018 and by the Council 4 December 2018; entry into force after publication in 2018





Aim, objectives and consultation

End-users with disabilities

Art. 1 Subject matter and aim

 including end-users with disabilities in order to access the services on an equal basis with others

Art. 3 General objectives

 addressing the needs of specific social groups, in particular endusers with disabilities

Art. 24 Consultation of interested parties

 including issues related to equivalent access and choice for endusers with disabilities







Affordable adequate broadband internet access and voice communications to all consumers (Art. 84)

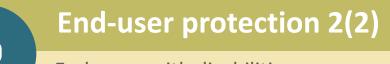
- Art. 85: Affordability measures for <u>low-income</u> or <u>special social</u> <u>needs consumers</u>: if retail prices are not affordable: support or tariff options.
- Art. 85: availability and affordability of related terminal equipment, specific equipment and specific services for consumers with disabilities, including where necessary total <u>conversation</u> and <u>relay services</u>.





- Art. 102 Information requirements for contracts: in an accessible format; to include information on the extent to which the products and services are designed for end-users with disabilities.
- Art. 103 Transparency: information to be published in an <u>accessible format</u>; to include aspects of the services <u>specifically</u> <u>designed for</u> end-users with disabilities.
- Art. 104 Quality of service: including information on measures taken to ensure equivalence in access; BEREC guidelines to include parameters for end-users with disabilities.





End-users with disabilities



- Art. 109 Emergency communications: access for end-users with disabilities to emergency services through emergency communications <u>available and equivalent</u> in accordance with Union law harmonising accessibility; measures to ensure access on an equivalent basis <u>whilst travelling</u>
- Art. 111 Equivalent access and choice for end-users with disabilities: requirements to be met by providers of ECS
- Art. 114 Must carry obligations: may be imposed by MS on providers of ECN or ECS used for the transmission of radio and TV broadcast channels that are specified by MS; in particular services to enable appropriate access for end-users with disabilities



The Code

Thank you for your attention

New EU telecom rules for a

Gigabit society

Enhance the deployment of 5G networks Ensure competition to ease the way for co-investments in very high capacity networks Strengthen the protection of consumers using electronic communications Introduce caps for #IntraEUcalls

> Europein Commission

#EECC #DigitalSingleMarket